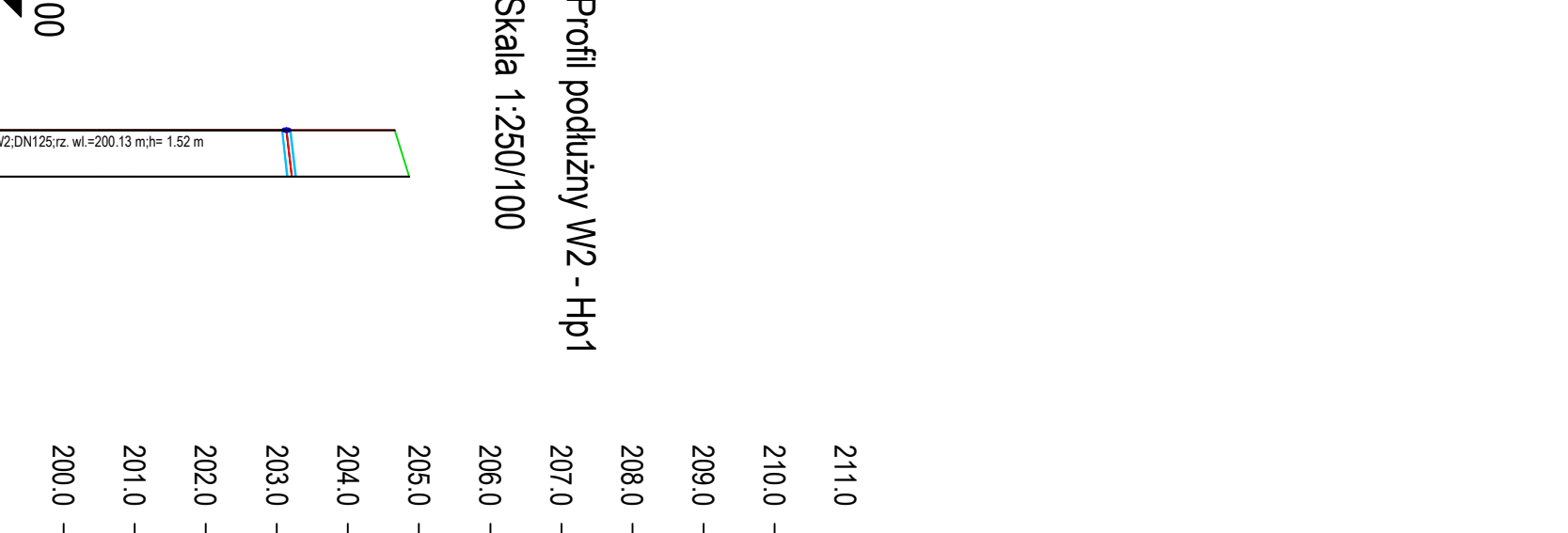
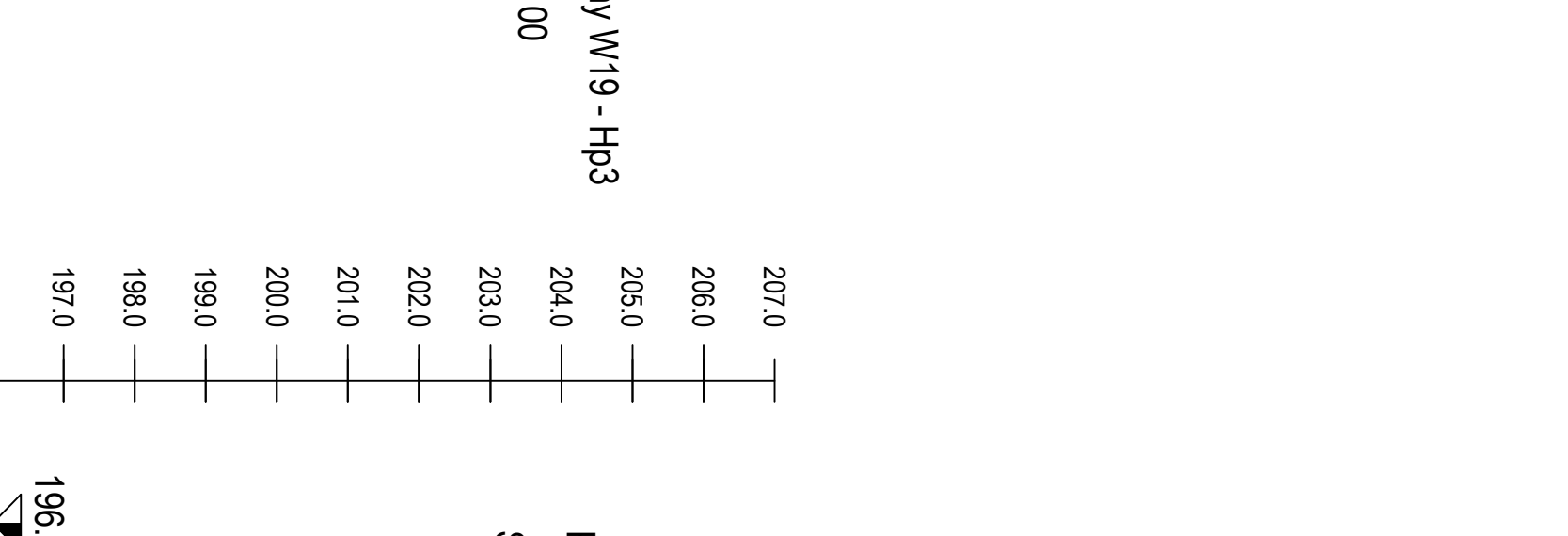
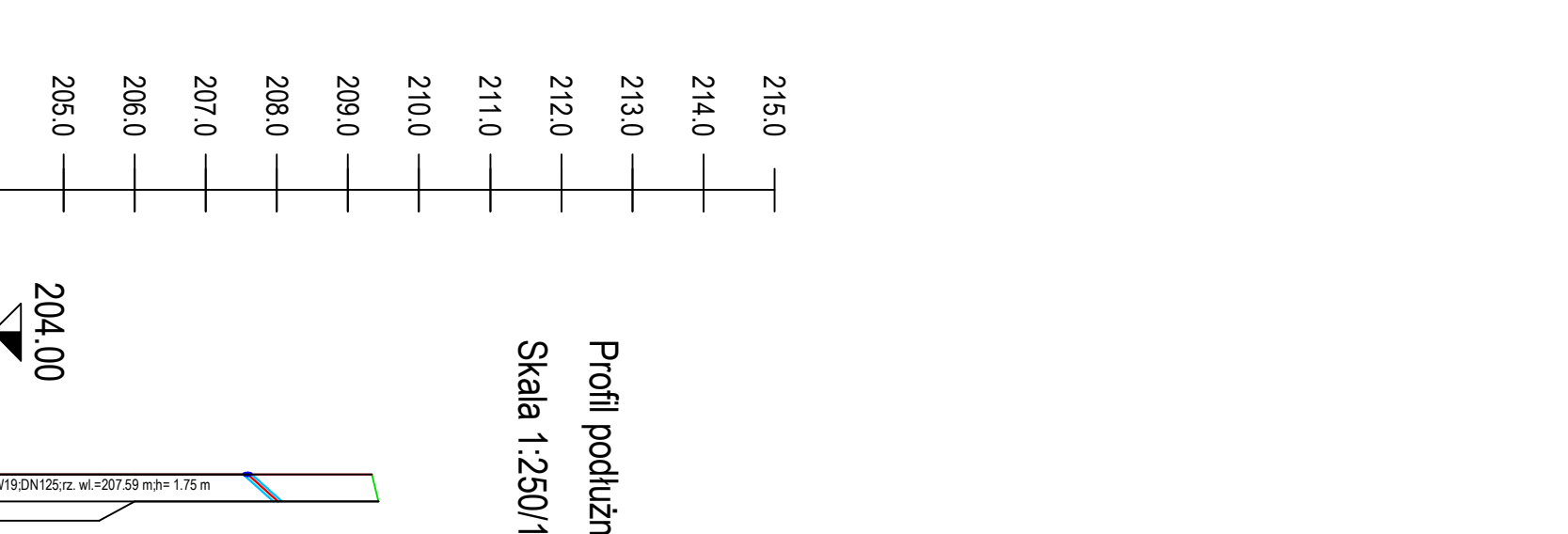
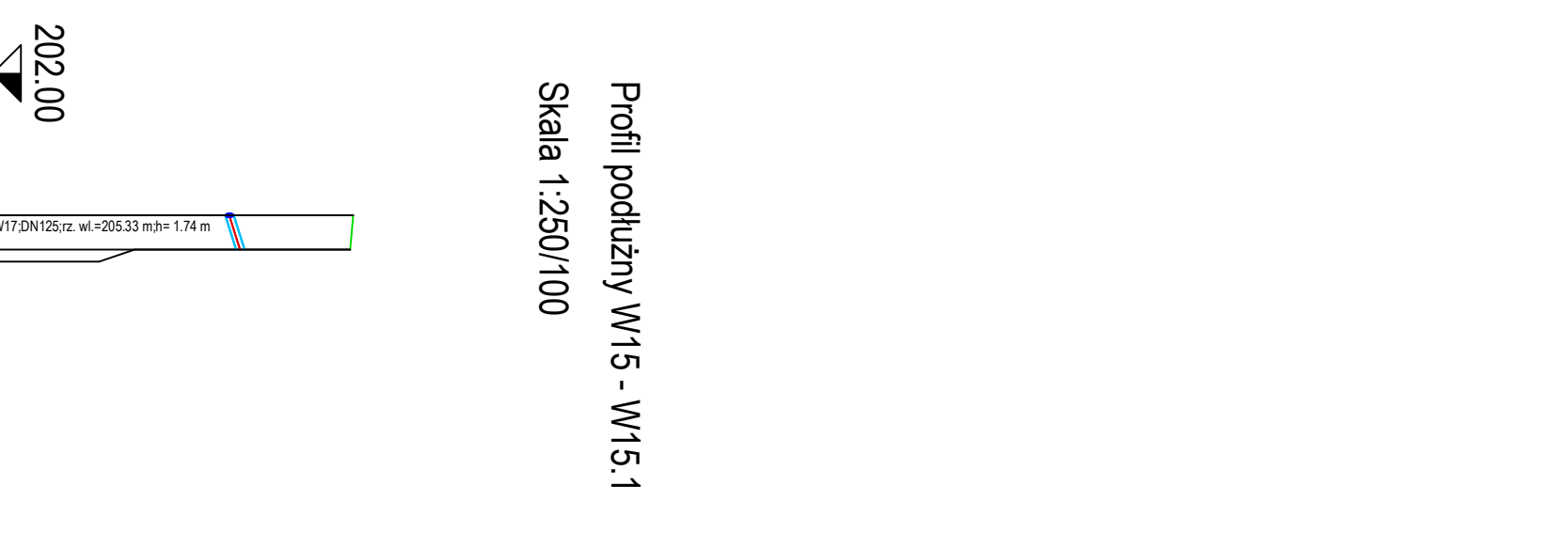
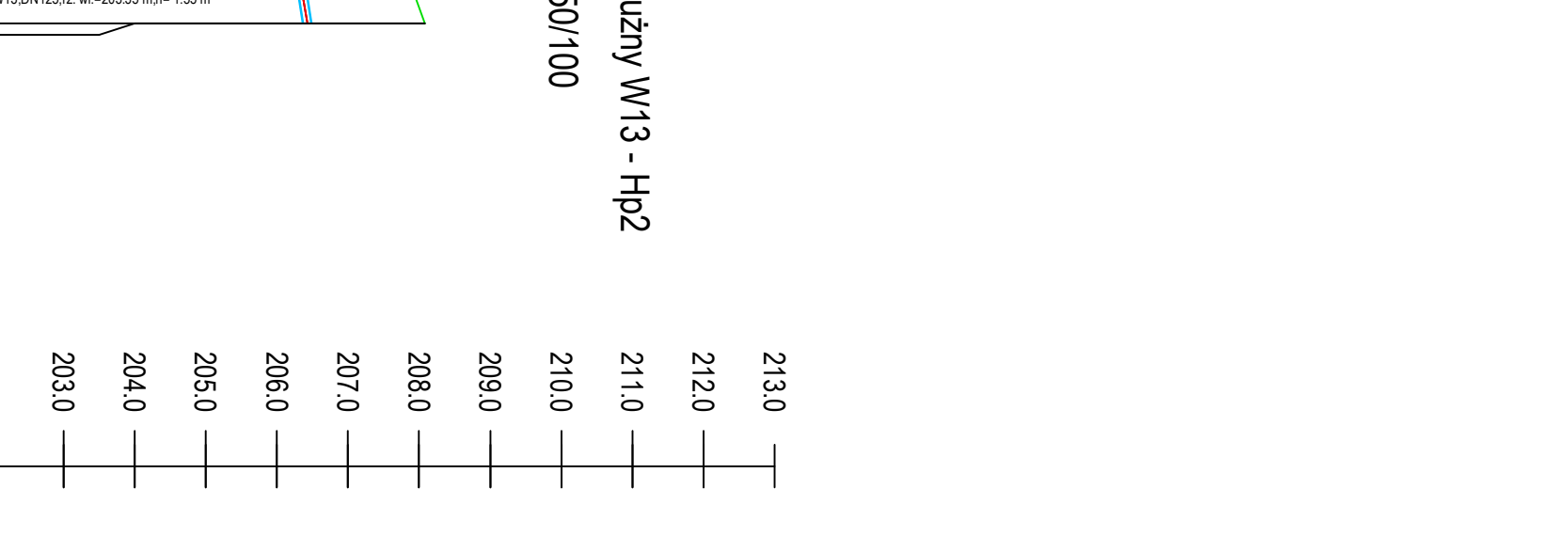
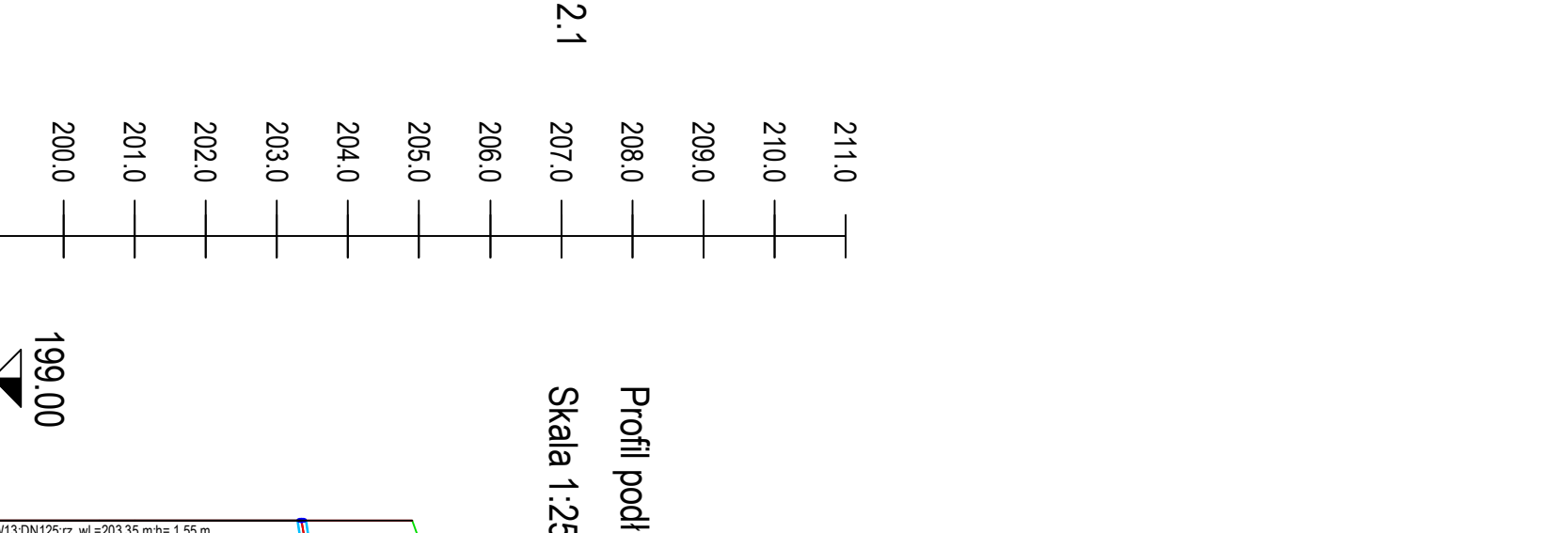
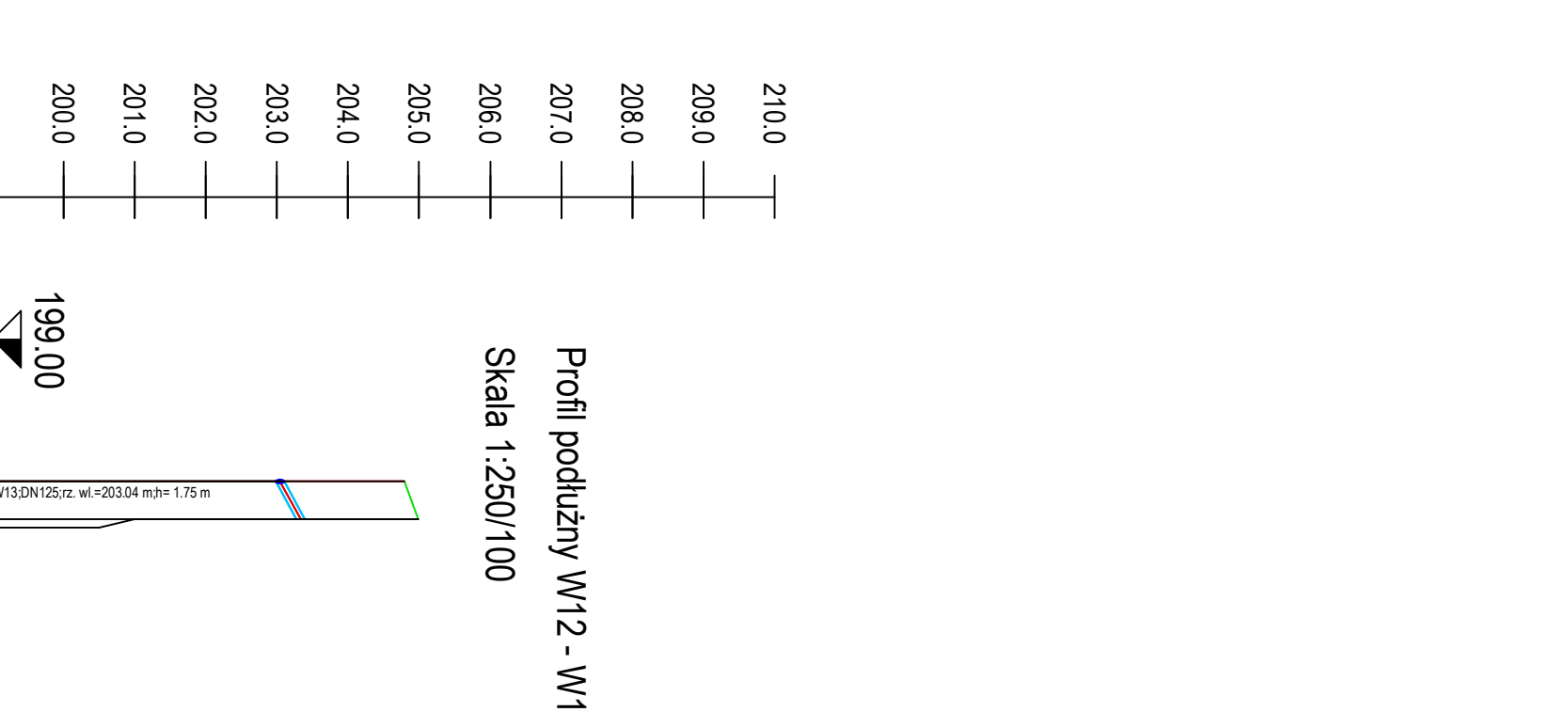
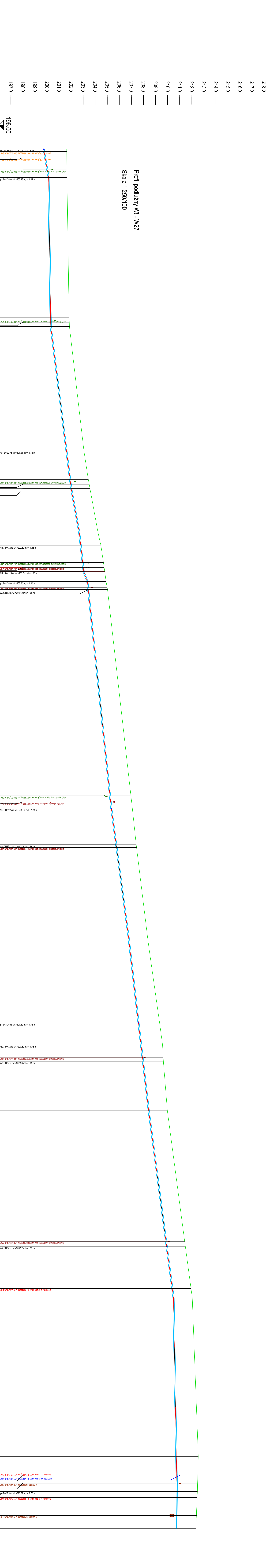




Nazwa studni	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15	W16	W17	W18	W19	W20	W21	W22	W23	W24	W25	W26	W27
Dane wlotu bocznego (Węzeł, Nazwa)	W1-100/2	W2-100/2	W3-100/2	W4-100/2	W5-100/2	W6-100/2	W7-100/2	W8-100/2	W9-100/2	W10-100/2	W11-100/2	W12-100/2	W13-100/2	W14-100/2	W15-100/2	W16-100/2	W17-100/2	W18-100/2	W19-100/2	W20-100/2	W21-100/2	W22-100/2	W23-100/2	W24-100/2	W25-100/2	W26-100/2	W27-100/2
Reźnia lewna	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Reźnia osi prog. rury - węzły	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Reźnia osi prog. rury - w. ok. inf. obcej	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Głębokość osi rury	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Długość 3D/Słabej	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Średnica rury	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Materiał rury	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Kąt pochylenia [°] - Prawo	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Kąt pionowy - Odczytanie	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Dane rury ochronnej	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Planeta węzłów łączących	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Planeta punktów przecięcia	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Planeta węzła	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2
Schemat węzła	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2	100/2

W12	W12.1	W12.2	W12.3	W12.4	W12.5	W12.6	W12.7	W12.8	W12.9	W12.10	W12.11	W12.12	W12.13	W12.14	W12.15	W12.16	W12.17	W12.18	W12.19	W12.20	W12.21	W12.22	W12.23	W12.24	W12.25	W12.26	W12.27	W12.28	W12.29	W12.30	W12.31	W12.32	W12.33	W12.34	W12.35	W12.36	W12.37	W12.38	W12.39	W12.40	W12.41	W12.42	W12.43	W12.44	W12.45	W12.46	W12.47	W12.48	W12.49	W12.50	W12.51	W12.52	W12.53	W12.54	W12.55	W12.56	W12.57	W12.58	W12.59	W12.60	W12.61	W12.62	W12.63	W12.64	W12.65	W12.66	W12.67	W12.68	W12.69	W12.70	W12.71	W12.72	W12.73	W12.74	W12.75	W12.76	W12.77	W12.78	W12.79	W12.80	W12.81	W12.82	W12.83	W12.84	W12.85	W12.86	W12.87	W12.88	W12.89	W12.90	W12.91	W12.92	W12.93	W12.94	W12.95	W12.96	W12.97	W12.98	W12.99	W12.100
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W13	W13.1	W13.2	W13.3	W13.4	W13.5	W13.6	W13.7	W13.8	W13.9	W13.10	W13.11	W13.12	W13.13	W13.14	W13.15	W13.16	W13.17	W13.18	W13.19	W13.20	W13.21	W13.22	W13.23	W13.24	W13.25	W13.26	W13.27	W13.28	W13.29	W13.30	W13.31	W13.32	W13.33	W13.34	W13.35	W13.36	W13.37	W13.38	W13.39	W13.40	W13.41	W13.42	W13.43	W13.44	W13.45	W13.46	W13.47	W13.48	W13.49	W13.50	W13.51	W13.52	W13.53	W13.54	W13.55	W13.56	W13.57	W13.58	W13.59	W13.60	W13.61	W13.62	W13.63	W13.64	W13.65	W13.66	W13.67	W13.68	W13.69	W13.70	W13.71	W13.72	W13.73	W13.74	W13.75	W13.76	W13.77	W13.78	W13.79	W13.80	W13.81	W13.82	W13.83	W13.84	W13.85	W13.86	W13.87	W13.88	W13.89	W13.90	W13.91	W13.92	W13.93	W13.94	W13.95	W13.96	W13.97	W13.98	W13.99	W13.100
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W14	W14.1	W14.2	W14.3	W14.4	W14.5	W14.6	W14.7	W14.8	W14.9	W14.10	W14.11	W14.12	W14.13	W14.14	W14.15	W14.16	W14.17	W14.18	W14.19	W14.20	W14.21	W14.22	W14.23	W14.24	W14.25	W14.26	W14.27	W14.28	W14.29	W14.30	W14.31	W14.32	W14.33	W14.34	W14.35	W14.36	W14.37	W14.38	W14.39	W14.40	W14.41	W14.42	W14.43	W14.44	W14.45	W14.46	W14.47	W14.48	W14.49	W14.50	W14.51	W14.52	W14.53	W14.54	W14.55	W14.56	W14.57	W14.58	W14.59	W14.60	W14.61	W14.62	W14.63	W14.64	W14.65	W14.66	W14.67	W14.68	W14.69	W14.70	W14.71	W14.72	W14.73	W14.74	W14.75	W14.76	W14.77	W14.78	W14.79	W14.80	W14.81	W14.82	W14.83	W14.84	W14.85	W14.86	W14.87	W14.88	W14.89	W14.90	W14.91	W14.92	W14.93	W14.94	W14.95	W14.96	W14.97	W14.98	W14.99	W14.100
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W15	W15.1	W15.2	W15.3	W15.4	W15.5	W15.6	W15.7	W15.8	W15.9	W15.10	W15.11	W15.12	W15.13	W15.14	W15.15	W15.16	W15.17	W15.18	W15.19	W15.20	W15.21	W15.22	W15.23	W15.24	W15.25	W15.26	W15.27	W15.28	W15.29	W15.30	W15.31	W15.32	W15.33	W15.34	W15.35	W15.36	W15.37	W15.38	W15.39	W15.40	W15.41	W15.42	W15.43	W15.44	W15.45	W15.46	W15.47	W15.48	W15.49	W15.50	W15.51	W15.52	W15.53	W15.54	W15.55	W15.56	W15.57	W15.58	W15.59	W15.60	W15.61	W15.62	W15.63	W15.64	W15.65	W15.66	W15.67	W15.68	W15.69	W15.70	W15.71	W15.72	W15.73	W15.74	W15.75	W15.76	W15.77	W15.78	W15.79	W15.80	W15.81	W15.82	W15.83	W15.84	W15.85	W15.86	W15.87	W15.88	W15.89	W15.90	W15.91	W15.92	W15.93	W15.94	W15.95	W15.96	W15.97	W15.98	W15.99	W15.100
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W16	W16.1	W16.2	W16.3	W16.4	W16.5	W16.6	W16.7	W16.8	W16.9	W16.10	W16.11	W16.12	W16.13	W16.14	W16.15	W16.16	W16.17	W16.18	W16.19	W16.20	W16.21	W16.22	W16.23	W16.24	W16.25	W16.26	W16.27	W16.28	W16.29	W16.30	W16.31	W16.32	W16.33	W16.34	W16.35	W16.36	W16.37	W16.38	W16.39	W16.40	W16.41	W16.42	W16.43	W16.44	W16.45	W16.46	W16.47	W16.48	W16.49	W16.50	W16.51	W16.52	W16.53	W16.54	W16.55	W16.56	W16.57	W16.58	W16.59	W16.60	W16.61	W16.62	W16.63	W16.64	W16.65	W16.66	W16.67	W16.68	W16.69	W16.70	W16.71	W16.72	W16.73	W16.74	W16.75	W16.76	W16.77	W16.78	W16.79	W16.80	W16.81	W16.82	W16.83	W16.84	W16.85	W16.86	W16.87	W16.88	W16.89	W16.90	W16.91	W16.92	W16.93	W16.94	W16.95	W16.96	W16.97	W16.98	W16.99	W16.100
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W17	W17.1	W17.2	W17.3	W17.4	W17.5	W17.6	W17.7	W17.8	W17.9	W17.10	W17.11	W17.12	W17.13	W17.14	W17.15	W17.16	W17.17	W17.18	W17.19	W17.20	W17.21	W17.22	W17.23	W17.24	W17.25	W17.26	W17.27	W17.28	W17.29	W17.30	W17.31	W17.32	W17.33	W17.34	W17.35	W17.36	W17.37	W17.38	W17.39	W17.40	W17.41	W17.42	W17.43	W17.44	W17.45	W17.46	W17.47	W17.48	W17.49	W17.50	W17.51	W17.52	W17.53	W17.54	W17.55	W17
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